

AMENDMENTS TO THE SPECIFICATION

Page 6, second full paragraph:

Fig. 4 is a diagram schematically showing how to install the pole piece 52 under the magnet ~~46-48~~ (viz., at a predetermined position defined on the lower surface of the magnet ~~46-48~~) using an assembling apparatus (denoted by 60). Although not shown in Fig. 4, the assembling apparatus 60 is strongly held by a suitable supporter that is typically rested on the floor on which the plate yoke 40 is placed. As an alternative, the supporter might be settled within the yoke structure. The assembling apparatus 60 generally comprises a hollow rectangular guide case 62 which is roughly exemplified in Fig. 5, a screwed rod 64, and a cap or lid 66 through which the rod 64 rotatably advances toward the magnet 48. The guide case 62 is preferably made of non-magnetic material such as aluminum, and has upper and lower plates 64a-64b and side plates 64c and 64d (Fig. 5) for defining the path along which the pole piece 52 is inserted and advanced. Although it is not shown in Figs. 4 and 5 how to attach or fasten the cap 66 to the end of the guide case 62, the cap 66 can detachably be attached to the end of the guide case 62 using known technology, and as such, the detail thereof is omitted for brevity.